On page 1, line 21, change "then" to --device-- and delete "means of".

On page 1, line 24, change "DE 3742929 C 1" to --German Patent No. 37 42 929-- and change "set-up to --system--.

On page 1, line 27, change "in such manner," to --so--.

On page 2, line 1, change "From DE 19705471 A 1, it is known to support" to --German Published Patent Application No. 197 05 471 describes-- and delete "," after "system".

On page 2, line 2, change "undertaken" to --performed--.

On page 2, line 4, change "takes place here" to --is performed--.

On page 2, line 6, change "known from" to --described in International Patent Publication No.-- and change "where" to --in which--.

On page 2, line 10, change "DE 4106405C 2" to --German Patent No. 41 06 405--.

On page 2, line 13, change "known from DE 3925589 A 1" to --described in German Published Patent Application No. 39 25 589--.

On page 2, line 14, change "it" to --the array--.

On page 2, line 15, insert --microphone is disposed-- after "another".

On page 2, line 16, change "i. e." to --i.e.,--.

On page 2, line 18, change "left out of consideration here" to --not, however, considered--.

On page 2, line 19, change "In the same way, the" to --The--.

On page 2, line 22, delete "again".

On page 2, line 23, insert the following:

—German Published Patent Application No. 39 25 589 also describes a method, in which a composite signal is formed. The composite signal includes a voice signal and an external noise signal. A detection of the external noise is performed separately. The external noise and voice signals are filtered and subtracted from the composite signal. The results is used to control the filter. This method, however, cannot effectively prevent the occurrence of an echo and/or feedback.—.

(N.E.) On page 2, line 24, insert --it is an object of-- after "Therefore," and change "is based on the object of further developing" to --to provide--.

(N.E.) On page 2, line 25, change "of the species, to the effect" to --for operating voice-controlled systems in motor vehicles so--.

On page 2, delete lines 29 - 33.

On page 3, delete lines 1 - 4.

On page 3, line 5, insert --SUMMARY--.

On page 3, line 12, change "starts out from" to --is based on--.

On page 3, line 13, delete "To".

On page 3, line 14, change "this end, it is also known to set up a" to --A--, delete "," after "system", insert --is provided-- before "to" and delete "also".

On page 3, line 15, change ", and to subtract the noise" to --. Noise-- and change "again" to --are subtracted--.

On page 3, line 17, change "According to the stated object, the essence of the" to --The-- and change "consists in" to --includes--.

On page 3, line 21 [18 struck], change "undertaken" to --performed--.

On page 3, line 22 [18 struck], after "hand." insert --This result is achieved by subtracting the composite signal shifted by ΔF of another, i.e., a second, microphone from the composite signal of a first microphone, the frequency of which has not yet been shifted, and vice versa.--.

On page 3, line 28 [22 struck], change "means" to --conventional systems-- and delete "from the cited related art".

On page 3, line 29 [23 struck], insert --conventional-- after [before struck] "devices" and delete "of the related art".

On page 3, line 32 [26 struck], change "means known in the related art, or" to --conventional systems and methods and".

(W.C.) On page 3, line 4 9 [31 struck], change "an elegant" to --a simple and efficient--.

(W.C.) On page 3, line 4 5 [33 struck], delete ", as such,".

(W.C.) On page 3, line 4 6 [34 struck], change "is compulsory" to --generally occurs--.

On page 4, line 7 [1 struck], delete "in the mentioned application case".

On page 4, line 15 [8 struck], delete the second instance of "case".

On page 4, line 17 [11 struck], change "i. e." to --i.e.,--.

On page 4, delete lines 22 - 27 [13 - 18 struck] and insert the following therefor:

--BRIEF DESCRIPTION OF THE DRAWING

The Figure is a schematic view of a device for operating voice-controlled systems in motor vehicles according to the present invention.

DETAILED DESCRIPTION--

On page 4, line 20, change "this displayed" to --the illustrated--.

On page 4, line 24, delete "there".

On page 4, line 26, change "can be" to --background noise may include--.

On page 4, line 27, delete "as well as" and delete "but also".

On page 4, line 28, change "contained" to --(total signal) detected--.

On page 4, line 29, change "is made up of" to --may include--

On page 5, line 2, change "part" to --signal--.

On page 5, line 5, change "This means that" to --Thus,--.

On page 5, line 12, insert --,-- after "e.g.", insert --F 1-- before "output" and delete "obtained from M 1".

On page 5, line 20, change "at" to --in--.

On page 5, line 21, insert --,-- after "i.e.".

On page 5, line 25, insert --,-- after "i.e.".

On page 6, line 7, change "it can be said that each" to --the total background noise signal, which may include an echo and/or other noises, is subtracted from every--.

On page 6, line 8, change ", the total" to --.--.

On page 6, line 9, delete "background -noise signal made up of each and other noises is subtracted.".